1.Write a "person" class to hold all the details.

```
<!DOCTYPE html>
<html>
<body>
        <h1>Demo: Class in JavaScript</h1>
        <p id="p1"></p>

        <script>
        function Person() {
                this.firstName = "unknown";
                this.lastName = "unknown";
        }

        var person1 = new Person();
        person1.firstName = "Steve";
        person1.lastName = "Jobs";

        alert(person1.firstName + " " + person1.lastName);

        var person2 = new Person();
        person2.firstName = "Bill";
        person2.lastName = "Gates";

        alert(person2.firstName + " " + person2.lastName );
        </script>
</body>
</html>
```

2.write a class to calculate uber price.

```
(function($){
        var currentCur = 'MYR';
        var tripsTable = $('#trips-table');
        var fareColHeader = tripsTable.find('thead tr th:nth-child(4)');
        var fareColHeaderSum = fareColHeader.find('.af-faresum');
        if ( fareColHeaderSum.length === 0 ){
                fareColHeaderSum = $('<span class="af-faresum">(<span
class="af-faresumval">' + currentCur +'0.00</span>)</span>');
        }
        fareColHeader.append(fareColHeaderSum);
```

```
        var fareCol = tripsTable.find('tbody tr td:nth-child(4)');
        var convertCurrencyToNumber = function(value, currency){
                if ( typeof value !== 'string' ){
                        return 0.00;
                }
                if ( typeof currency === 'undefined' || currency === '' ){
                        currency = 'MYR';
                }
                value = value.trim();
                if ( value === currency + 'NaN' ){
                        return 0.00;
                }
                return parseFloat(value.replace(currency, '' ));
        };
        fareCol.each(function(item, i){
                var elem = $(this);
                var checkbox = elem.children('.af-checkwrapper');
                if ( checkbox.length === 0 ){
                        checkbox = $('<div class="af-checkwrapper"><input type="checkbox"
/></div>');
                        elem.append(checkbox);
                }
        }).promise().done(function(){
                tripsTable.off('change', '.af-checkwrapper input');
                tripsTable.on('change', '.af-checkwrapper input', function(){
                        var elem = $(this);
                        var elemTd = elem.closest('td');
                        var itemText = elemTd.text();
                        var itemVal = convertCurrencyToNumber(itemText);
                        var currentSumDom = fareColHeaderSum.find('.af-faresumval');
                        var currentSumText = currentSumDom.text();
                        var currentSumVal = convertCurrencyToNumber(currentSumText);
                        if ( elem.prop('checked') ){
                                currentSumVal = currentSumVal + itemVal;
                        } else {
                                currentSumVal = currentSumVal - itemVal;
        }
                        currentSumDom.text(currentCur + Number(currentSumVal).toFixed(2));
                });
        });
})(jQuery);
```